

## (C) WPI / DERWENT

- AN - 1998-059374 [06]  
 AP - JP19960157371 19960515  
 CPY - SHIE  
 DC - A11 A17 A23 A97 G05 T04  
 FS - CPI;EPI  
 IC - C08J5/18 ; C08L31/04 ; C08L67/04  
 MC - A05-E02 A12-S06 A12-W07F G05-F03  
   - T04-G02E  
 PA - (SHIE ) SHINETSU CHEM IND CO LTD  
 PN - JP9302207 A 19971125 DW199806 C08L67/04 005pp  
 PR - JP19960157371 19960515  
 XA - C1998-020658  
 XIC - C08J-005/18 ; C08L-031/04 ; C08L-067/04  
 XP - N1998-047121  
 AB - J09302207 A transparent film for liquid jet recording comprises mainly a composition containing a lactic acid type polymer. Also claimed are:  
   (a) the film comprises mainly a composition containing a lactic acid type polymer and an ethylene-vinyl acetate copolymer; (b) the film comprises mainly a composition containing a lactic acid type polymer, an ethylene-vinyl acetate copolymer and a lubricant; (c) the film is applied by a coating agent of gelatin, casein, starch, sodium alginate, carboxymethylcellulose, cationated starch, hydroxyethyl cellulose, polyvinyl acetate and polyvinyl alcohol.  
   - USE - The film is used as OHP (over head projector) film which is well printed independently on the kind of the printing machine.  
   - ADVANTAGE - The film has excellent light transmittance, anti-scratching property, printability without printing unevenness and is also biodegradable.  
   - (Dwg.0/0)  
 IW - TRANSPARENT FILM LIQUID JET RECORD CONSIST COMPOSITION CONTAIN LACTIC ACID TYPE POLYMER  
 IKW - TRANSPARENT FILM LIQUID JET RECORD CONSIST COMPOSITION CONTAIN LACTIC ACID TYPE POLYMER  
 NC - 001  
 OPD - 1996-05-15  
 ORD - 1997-11-25  
 PAW - (SHIE ) SHINETSU CHEM IND CO LTD  
 TI - Transparent film for liquid jet recording - consisting of composition containing lactic acid type polymer  
 A01 - [001] 018 ; R00009 G2108 D01 D11 D10 D50 D60 D83 F27 F26 F36 F35 ; P1978-R P0839 D01 D50 D63 F41 ; H0000 ; H0011-R ; S9999 S1285-R ; S9999 S1581 ; S9999 S1547 S1536 ;  
   - [002] 018 ; R00326 G0044 G0033 G0022 D01 D02 D12 D10 D51 D53 D58 D82 ; R00835 G0566 G0022 D01 D11 D10 D12 D51 D53 D58 D63 D84 F41 F89 ; H0022 H0011 ; S9999 S1285-R ; S9999 S1581 ; S9999 S1547 S1536 ; P1150 ; P1310 ;  
   - [003] 018 ; ND01 ; ND04 ; Q9999 Q8786 Q8775 ; B9999 B4397 B4240 ; N9999 N7147 N7034 N7023 ; K9676-R ; B9999 B5243-R B4740 ; B9999 B3816 B3747 ; B9999 B5356 B5276 ; B9999 B3021 B3010 ; B9999 B5378 B5276 ;  
   - [004] 018 ; K9745-R ; B9999 B5447 B5414 B5403 B5276 ; N9999 N7090 N7034 N7023 ; N9999 N6439 ; N9999 N6279 N6268 ; N9999 N6597 N6586 ; N9999 N5970-R ; N9999 N6939-R ;  
   - [005] 018 ; A999 A340-R ;  
 A02 - [001] 018 ; R01863-R D01 D11 D10 D23 D22 D31 D42 D50 D76 D86 F24 F29 F26 F34 H0293 P0599 G3623 ; R24033 G3714 P0599 D01 F70 ; R24040 G3714 P0599 D01 F70 ; R06725 R07226 G3623 P0599 D01 D23 D22 D31 D42

D50 D61 D76 D86 F24 F28 F26 F34 F36 F35 Na 1A H0293 ; R01835 G3678  
G3634 D01 D03 D11 D10 D23 D22 D31 D42 D50 D60 D76 D92 F24 F34 F38 F35  
H0293 P0599 G3623 ; R01859 G3678 G3634 D01 D03 D11 D10 D23 D22 D31  
D42 D50 D76 D92 F24 F29 F26 F34 H0293 P0599 G3623 ;  
- [002] 018 ; P1707 P1694 D01 ;  
- [003] 018 ; R01863-R D01 D11 D10 D23 D22 D31 D42 D50 D76 D86 F24 F29  
F26 F34 H0293 P0599 G3623 ; K9643 K9621 ;  
- [004] 018 ; ND01 ; ND04 ; Q9999 Q8786 Q8775 ; B9999 B4397 B4240 ;  
N9999 N7147 N7034 N7023 ; K9676-R ; B9999 B5243-R B4740 ; B9999  
B3816 B3747 ; B9999 B5356 B5276 ; B9999 B3021 B3010 ; B9999 B5378  
B5276 ;  
- [005] 018 ; Q9999 Q7114-R ; K9483-R ; K9574 K9483 ;